

Fig. 1

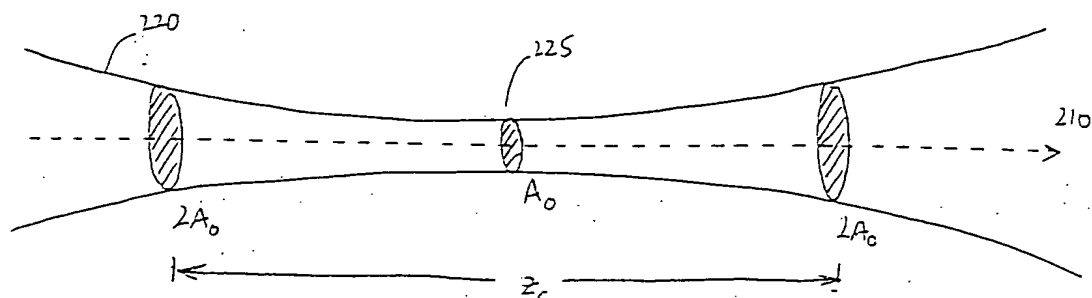


Fig. 2

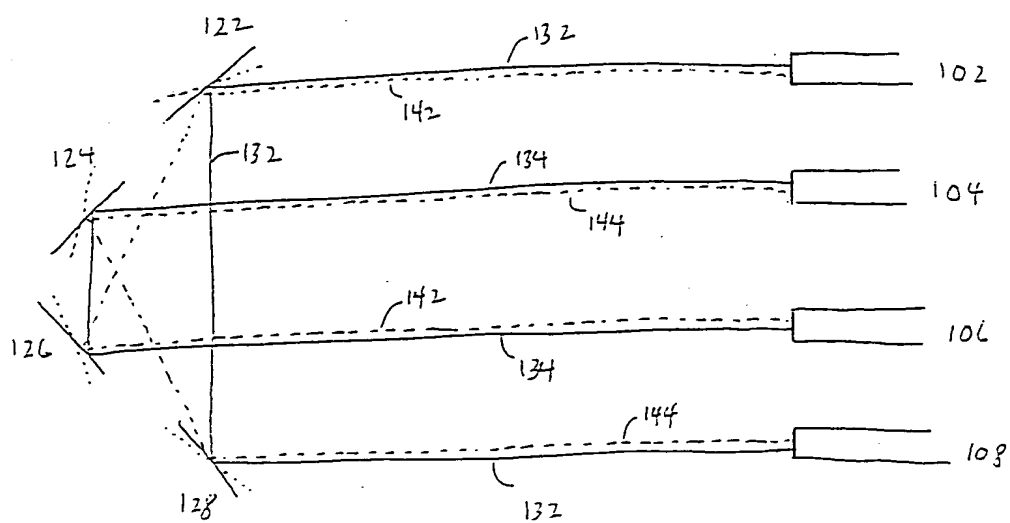


Fig. 3

A hand-drawn schematic diagram of a mechanical assembly. The diagram shows a horizontal structure with several components and dimensions labeled:

- 302**: A rectangular component at the top right end of the main horizontal beam.
- 332**: The main horizontal beam.
- 342**: A dashed line representing a vertical guide or axis, with arrows indicating vertical movement.
- 322**: A component at the top left end of the beam, connected to a vertical line labeled **332**.
- 326**: A component at the bottom left end of the beam, connected to a vertical line labeled **332**.
- 332**: A vertical line on the left side, connecting the top and bottom components.
- 306**: A rectangular component at the bottom right end of the main horizontal beam.
- 328**: A component at the bottom left end of the beam, connected to a vertical line labeled **332**.
- 308**: A rectangular component at the bottom right end of the beam, connected to a vertical line labeled **332**.
- 342**: A dashed line representing a vertical guide or axis, with arrows indicating vertical movement.
- 328**: A vertical line on the left side, connecting the top and bottom components.
- 308**: A rectangular component at the bottom right end of the beam, connected to a vertical line labeled **332**.
- 342**: A dashed line representing a vertical guide or axis, with arrows indicating vertical movement.
- 328**: A vertical line on the left side, connecting the top and bottom components.
- 308**: A rectangular component at the bottom right end of the beam, connected to a vertical line labeled **332**.

Fig. 4(a)

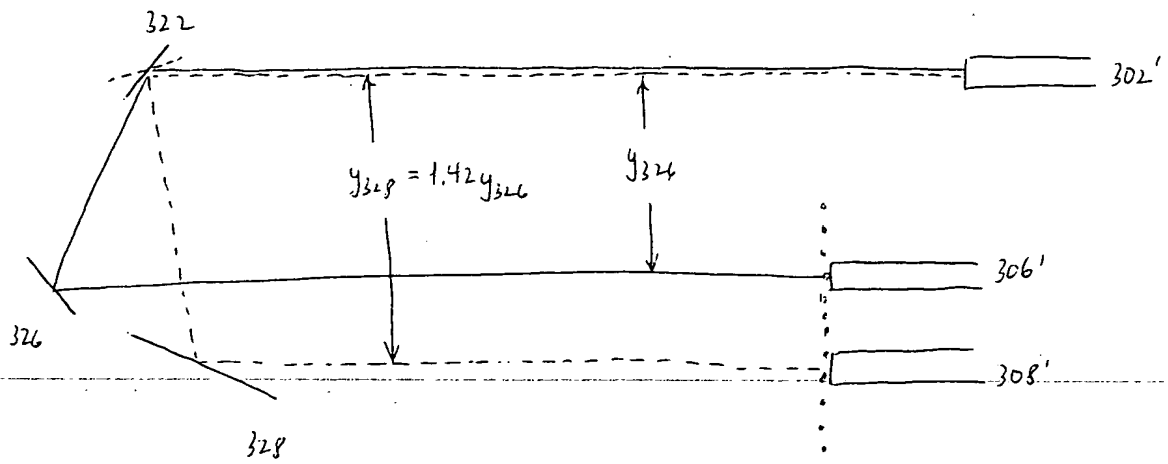


Fig. 4 (b)

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